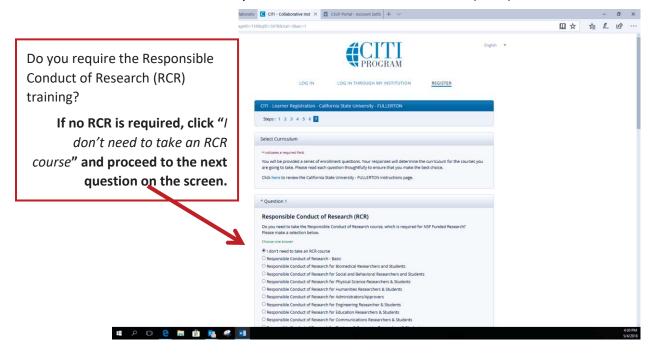
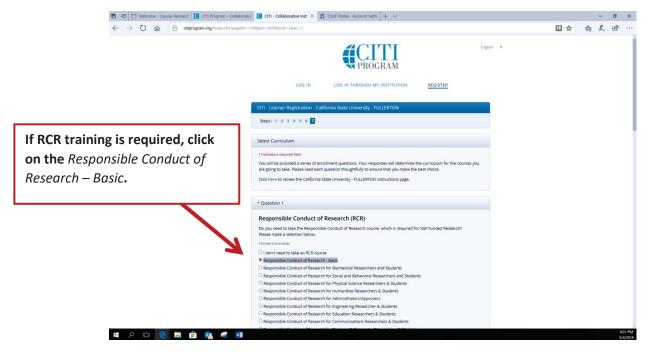
RESPONSIBLE CONDUCT of RESEARCH (RCR)

ADD A COURSE: Begin by selecting your curriculum.

QUESTION #1: Responsible Conduct of Research (RCR)



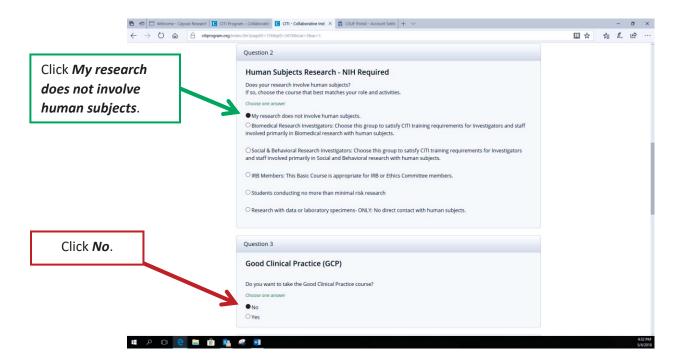
NOTE: If you are working under a project funded by NIH or NSF, you do **NEED** to also complete the Responsible Conduct of Research - Basic course



QUESTION #2: Human Subjects Research

NOTE: This training is REQUIRED for all CSUF IRB protocols.

QUESTION #3: Good Clinical Practice (GCP)



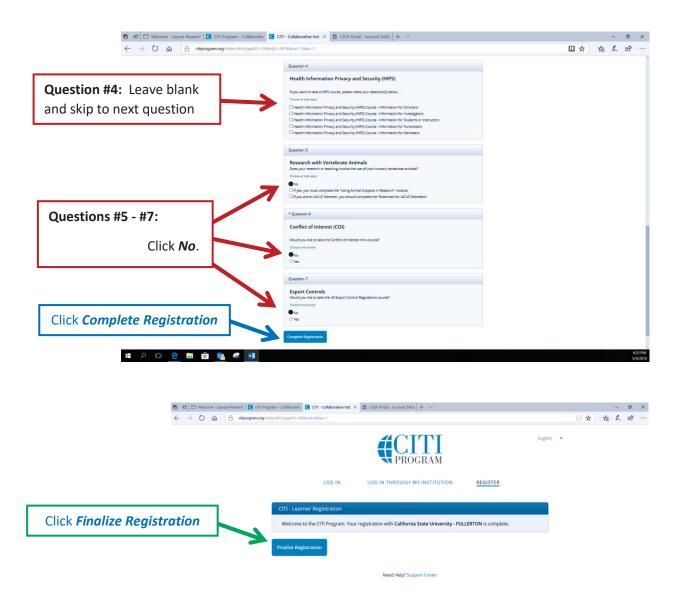
QUESTION #4: Health Information Privacy and Security (HIPS)

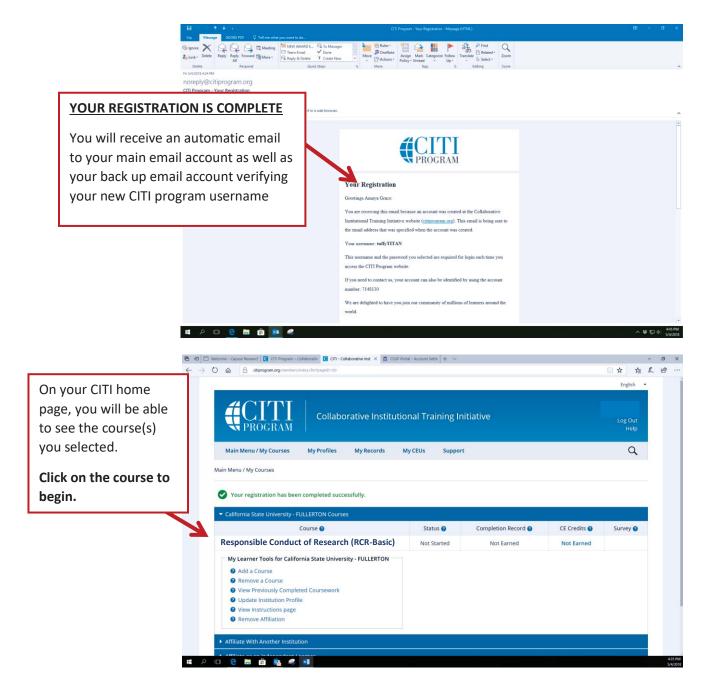
NOTE: Leave blank and skip to the next section.

QUESTION #5: Research with Vertebrate Animals

QUESTION #6: Conflict of Interest (COI)

QUESTION #7: Export Controls





The *Responsible Conduct of Research (RCR-Basic)* course consists of the following (8) modules.

•	Authorship (RCR-Basic)	(ID 16597)
•	Collaborative Research (RCR-Basic)	(ID 16598)
•	Conflicts of Interest (RCR-Basic)	(ID 16599)
•	Data Management (RCR-Basic)	(ID 16600)
•	Mentoring (RCR-Basic)	(ID 16602)
•	Peer Review (RCR-Basic)	(ID 16603)
•	Research Misconduct (RCR-Basic)	(ID 16604)
•	Plagiarism (RCR-Basic)	(ID 15156)